

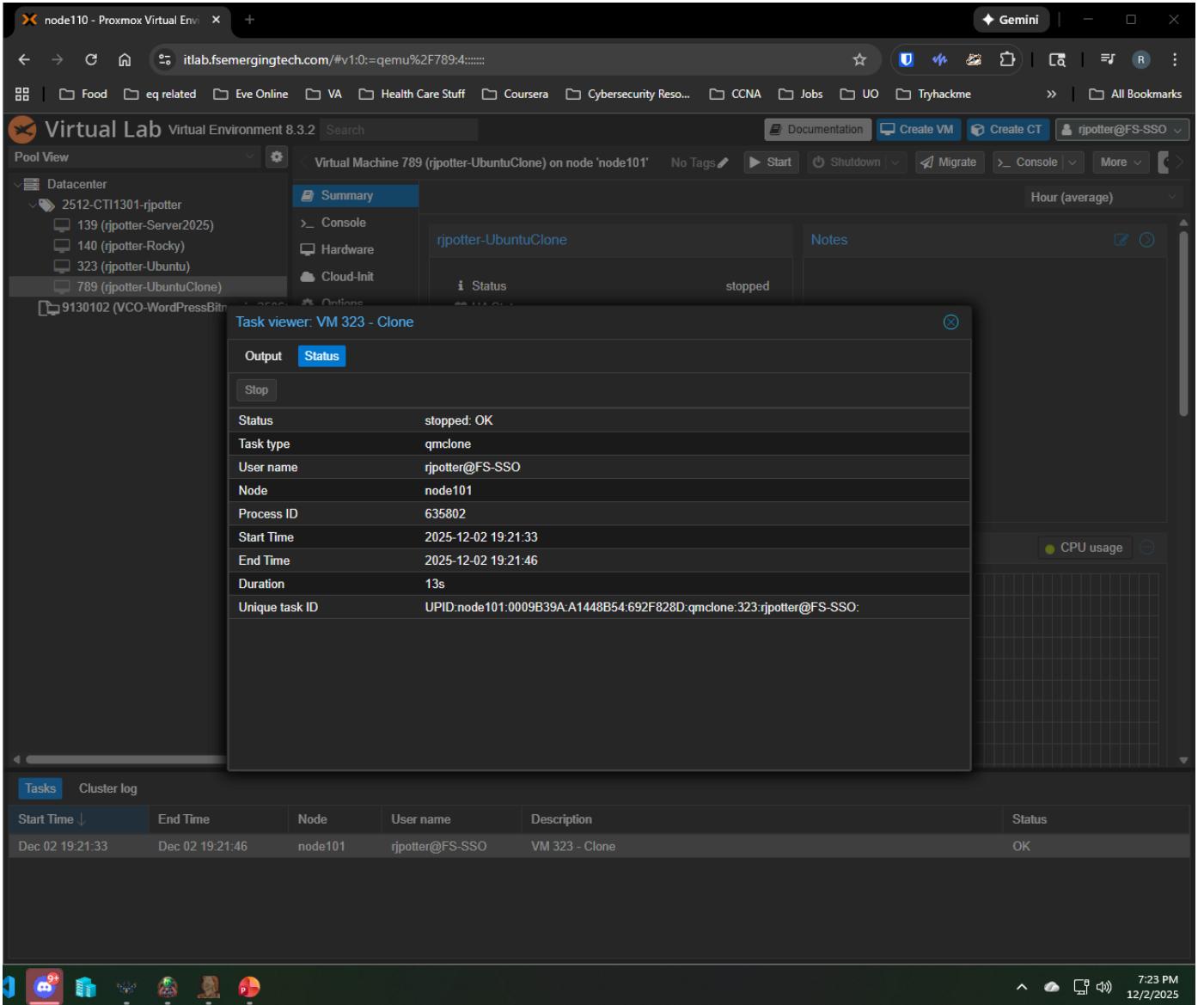
VCO Lab 4

Robert Potter

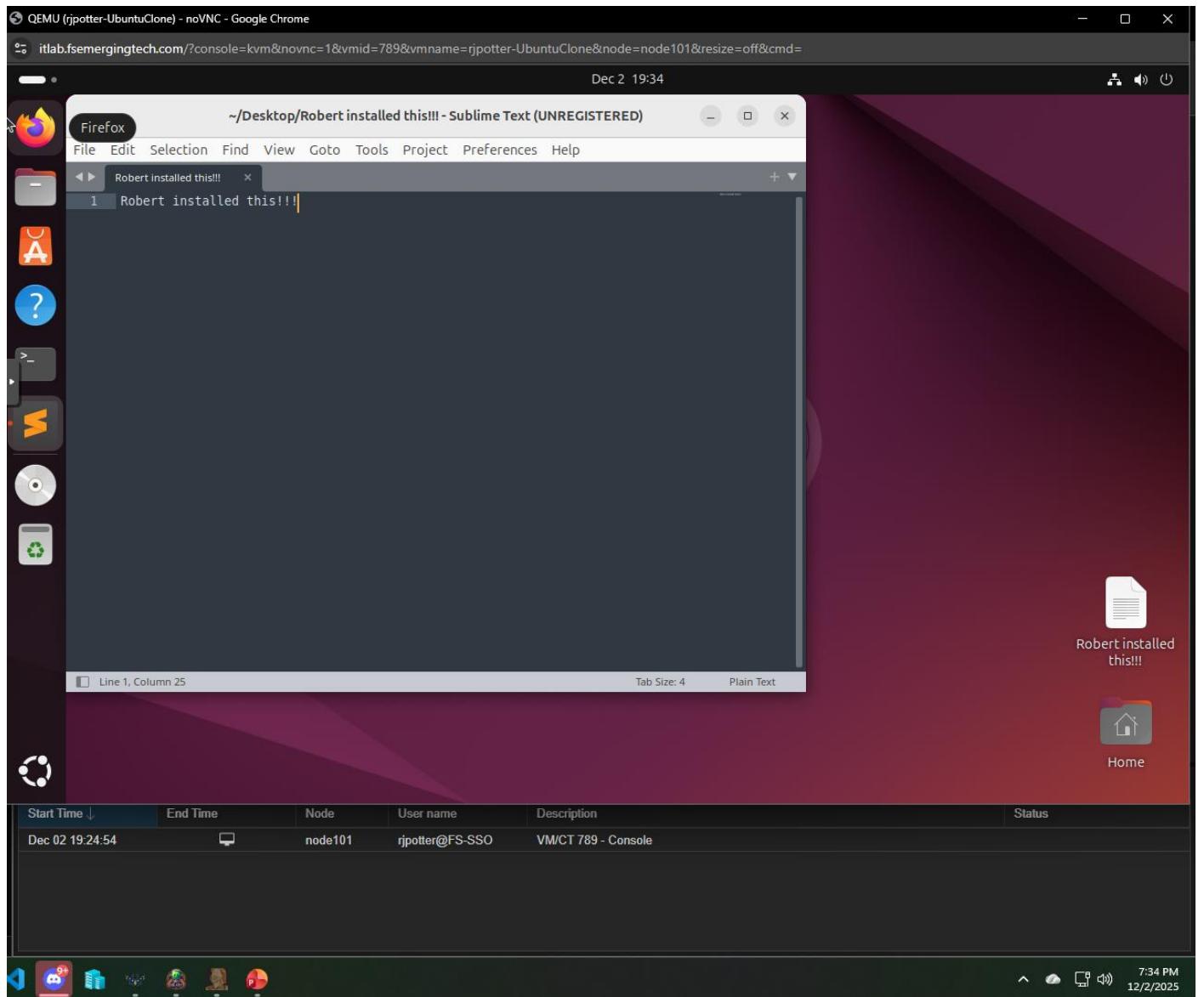
CTI1301 – VCO – C202512 Section 01

Professor Tony Guzman

Clone Ubuntu Part 1a

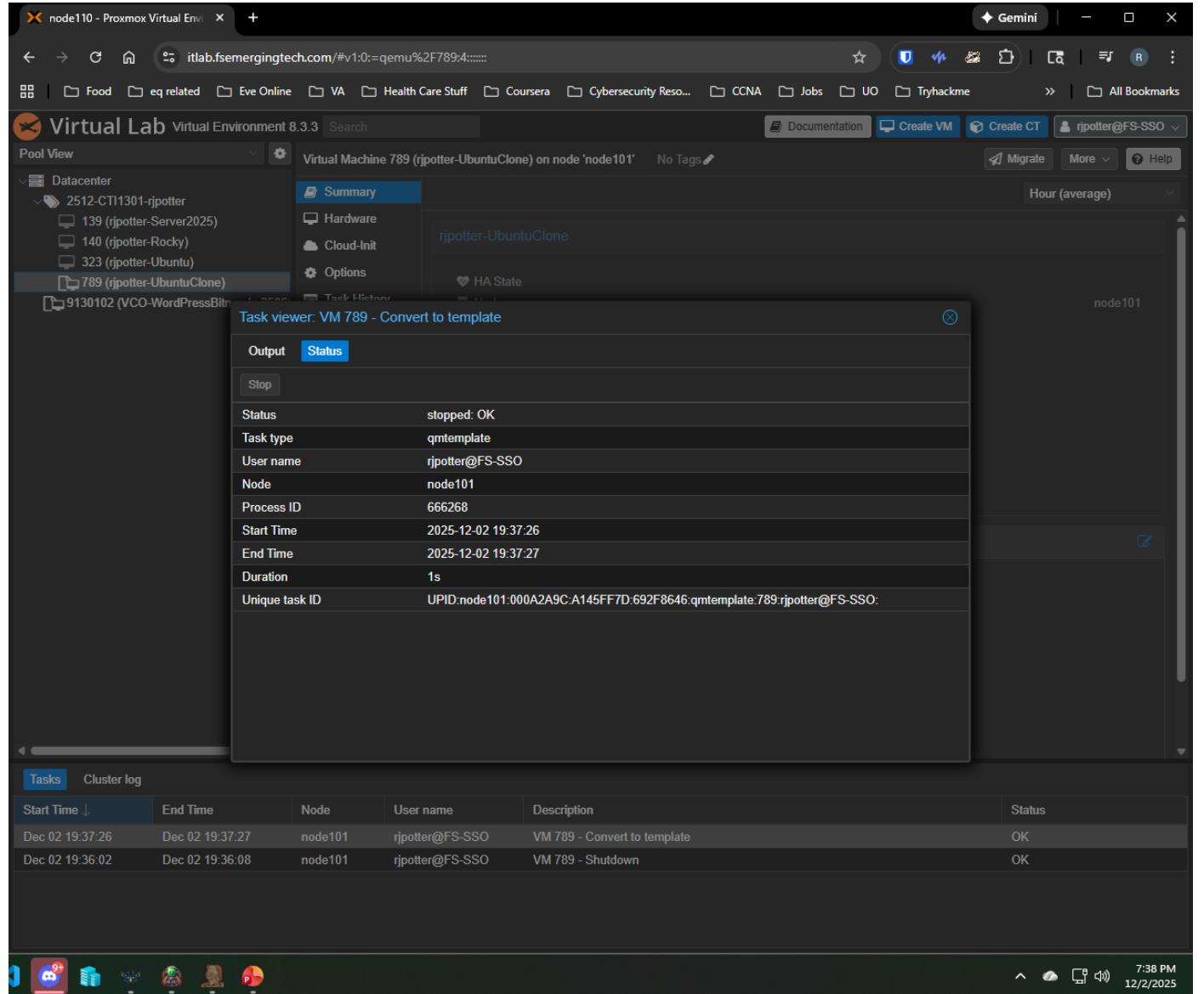


Sublime Installed Part 1b



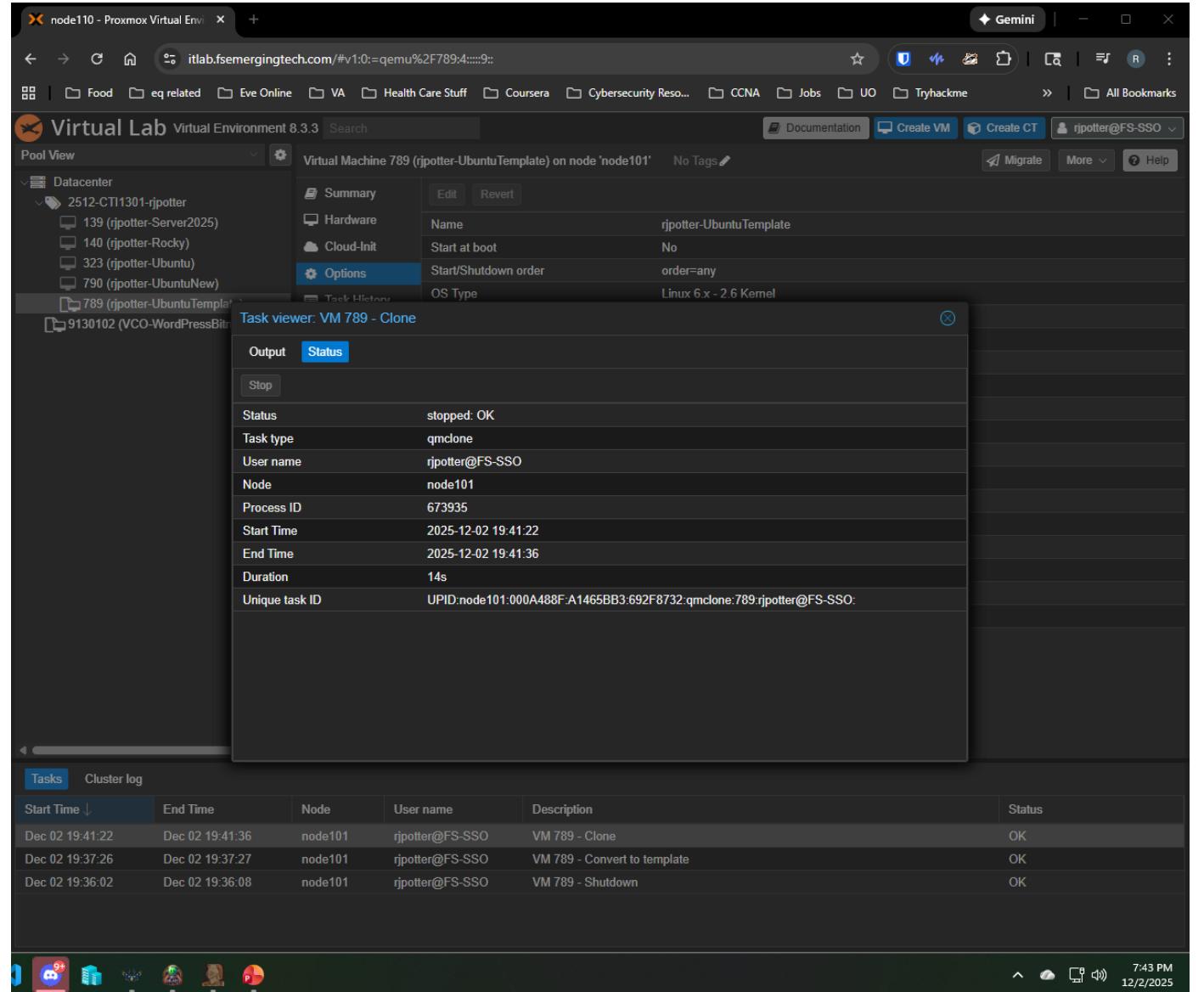
Convert to Template

Part 2



Full Clone

Part 3



Wordpress Linked Clone

Part 4a

The screenshot shows a QEMU session titled "QEMU (rjpotter-WordPress) - noVNC - Google Chrome". The URL is "itlab.fsemergingtech.com/?console=kvm&novnc=1&vmid=791&vmname=rjpotter-WordPress&node=node112&resize=off&cmd=". The page displays a welcome message for the Bitnami WordPress package, including the application URL (http://10.1.101.64), default username ('user'), and password ('E0tB7IoT9Phm'). It also provides links to the Bitnami documentation and GitHub issues.

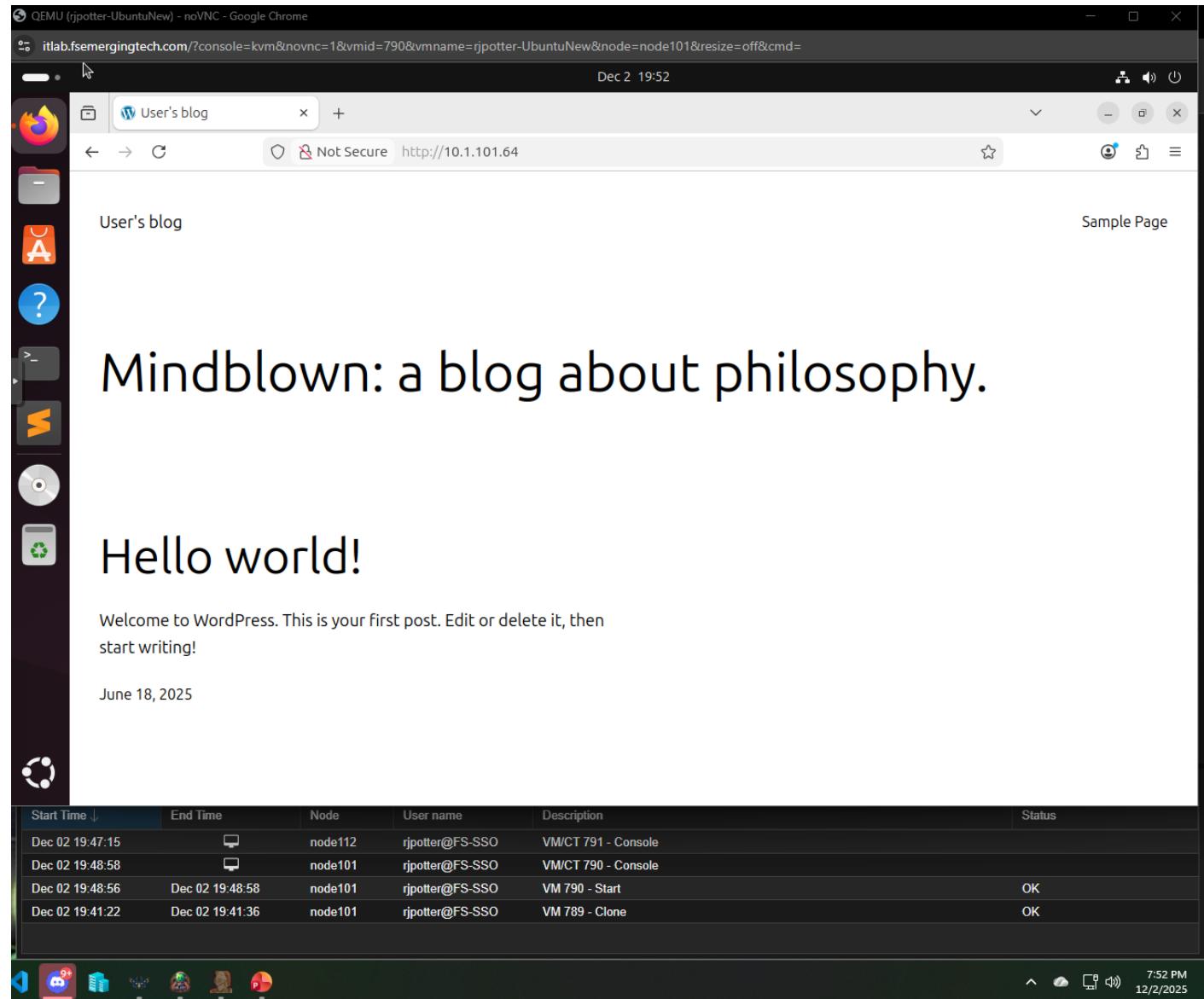
The terminal session shows a login attempt on a Debian 11 system. The user enters "bitnami" for both the username and password, but receives an "incorrect" response. The terminal then displays the standard Debian 11 kernel boot message, which includes a copyright notice from the Free Software Foundation. The message states that Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY and is covered by applicable law. Below the message is a small decorative logo consisting of a grid of characters.

The terminal then shows a "Welcome to WordPress packaged by Bitnami 6.2.2" message, along with links to documentation and support. It also displays the last logon information and the current IP address (127.0.0.1). Finally, it lists network interface configurations for both the loopback (lo) and ens18 interfaces.

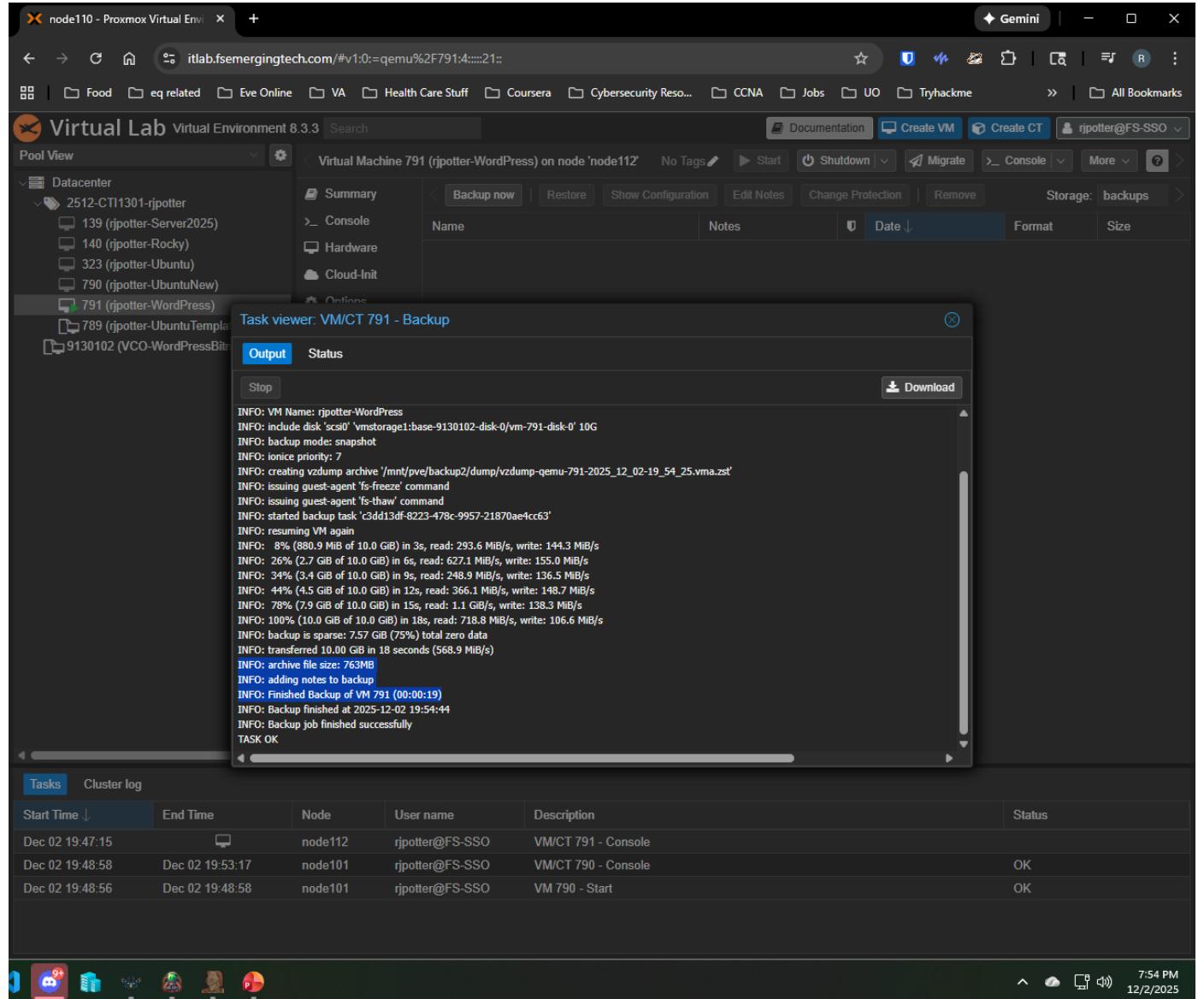
Start Time	End Time	Node	User name	Description	Status
Dec 02 19:47:15		node112	rjpotter@FS-SSO	VM/CT 791 - Console	
Dec 02 19:41:22	Dec 02 19:41:36	node101	rjpotter@FS-SSO	VM 789 - Clone	OK

At the bottom of the screen, there is a dock with various icons, and the system tray shows the date and time (7:48 PM, 12/2/2025).

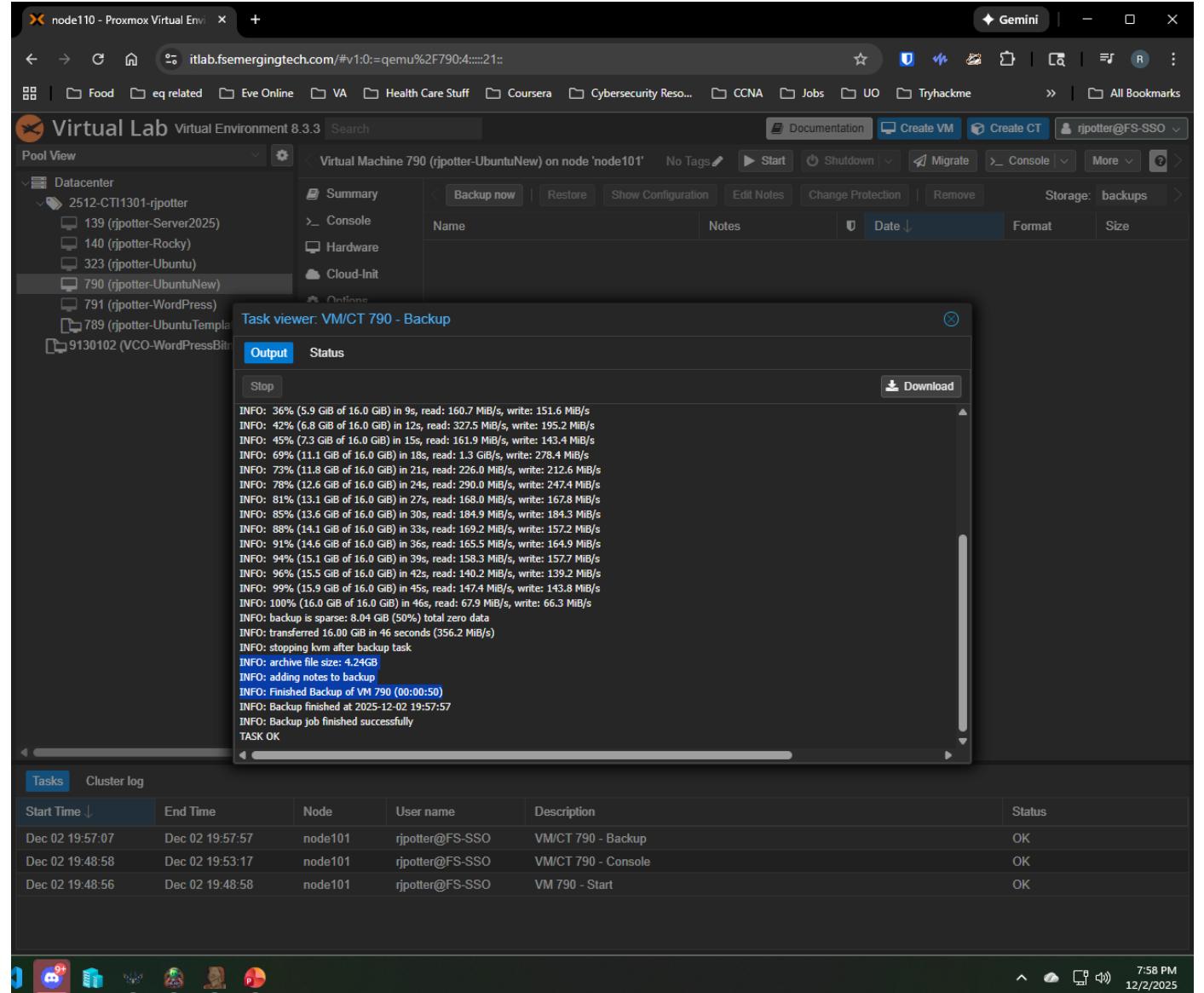
WordPress Site on Ubuntu Part 4b



WordPress Backup Part 5

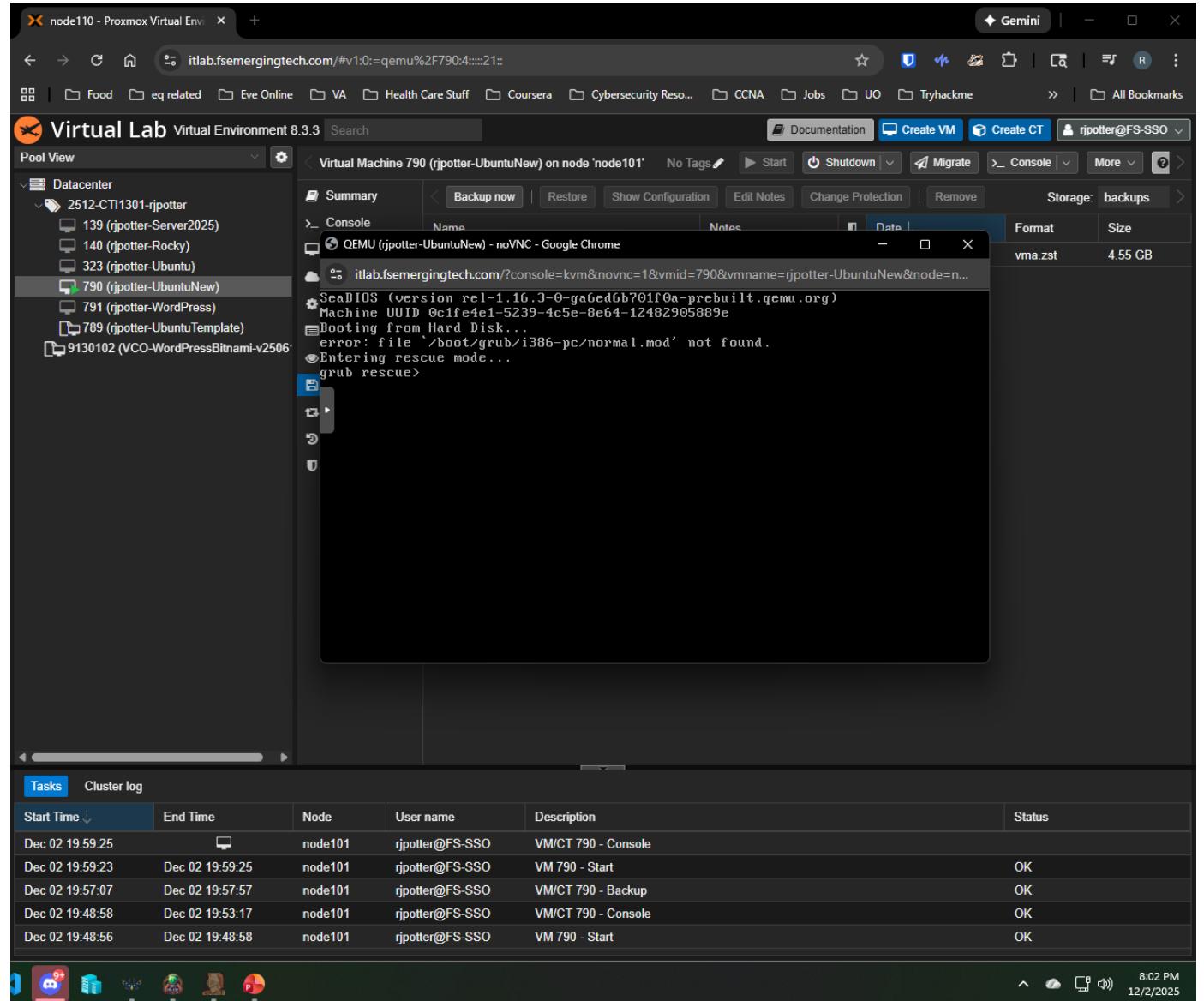


UbuntuNew Backup Part 6a

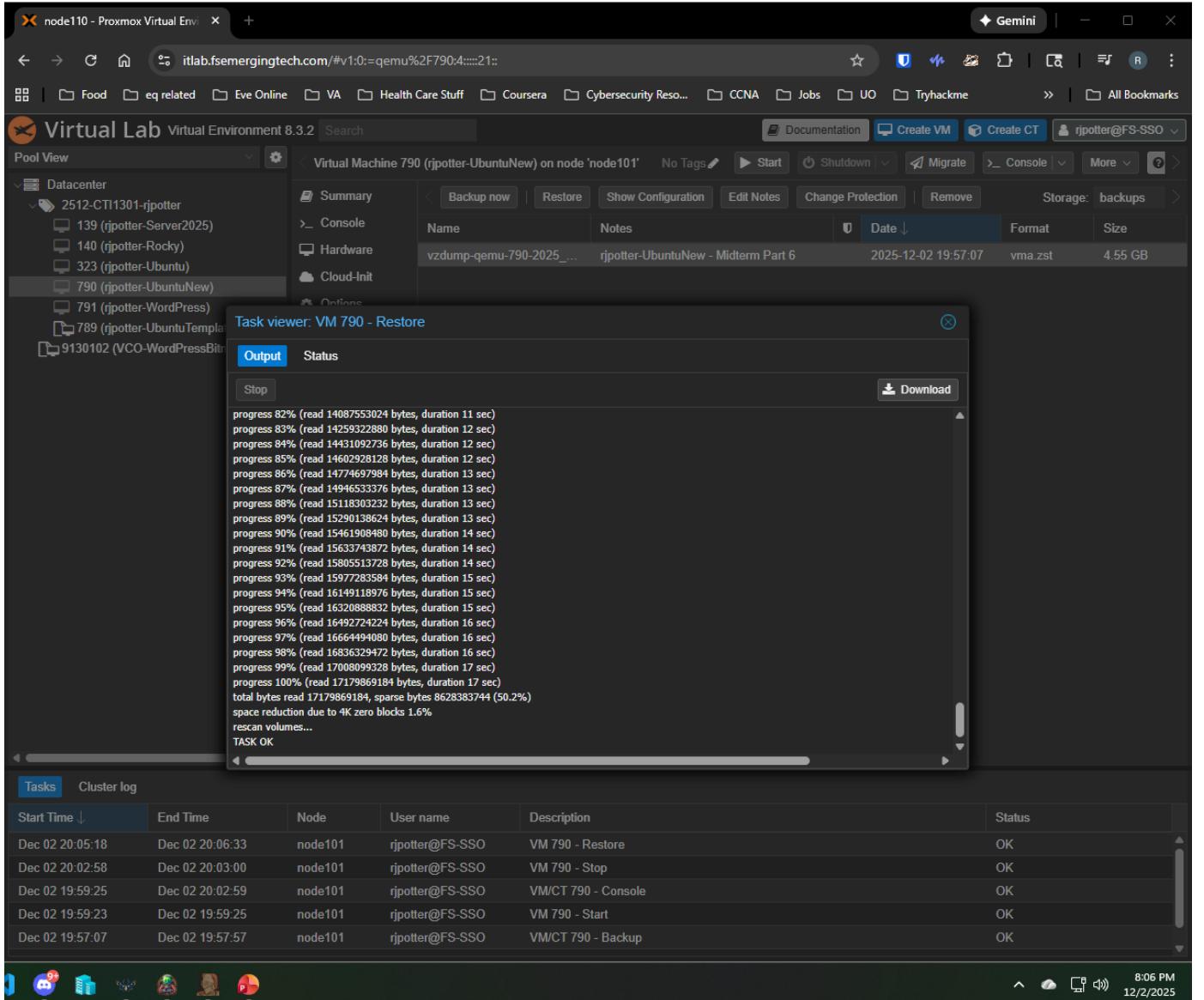


Grub rescue

Part 6b

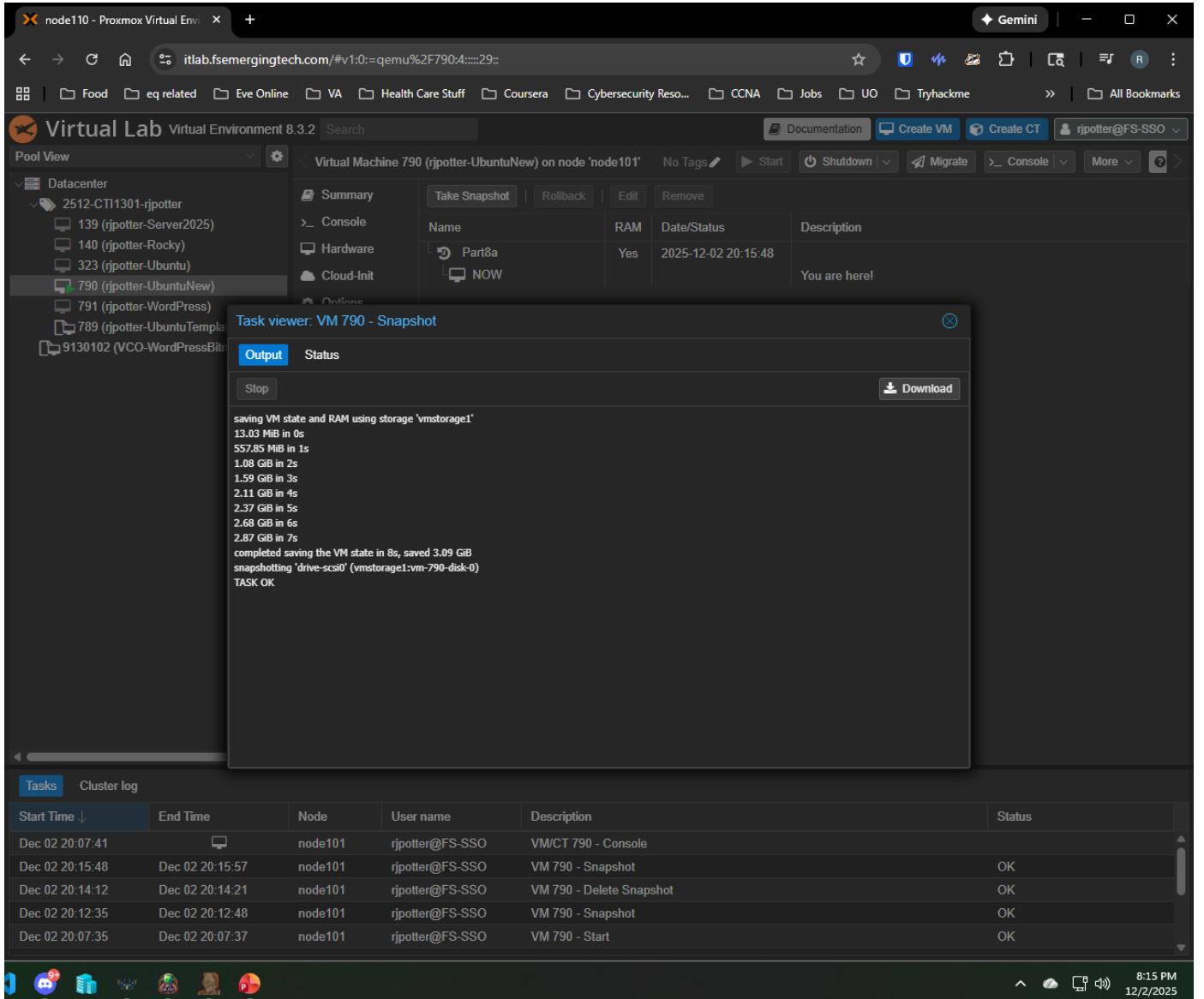


Restore Part 7

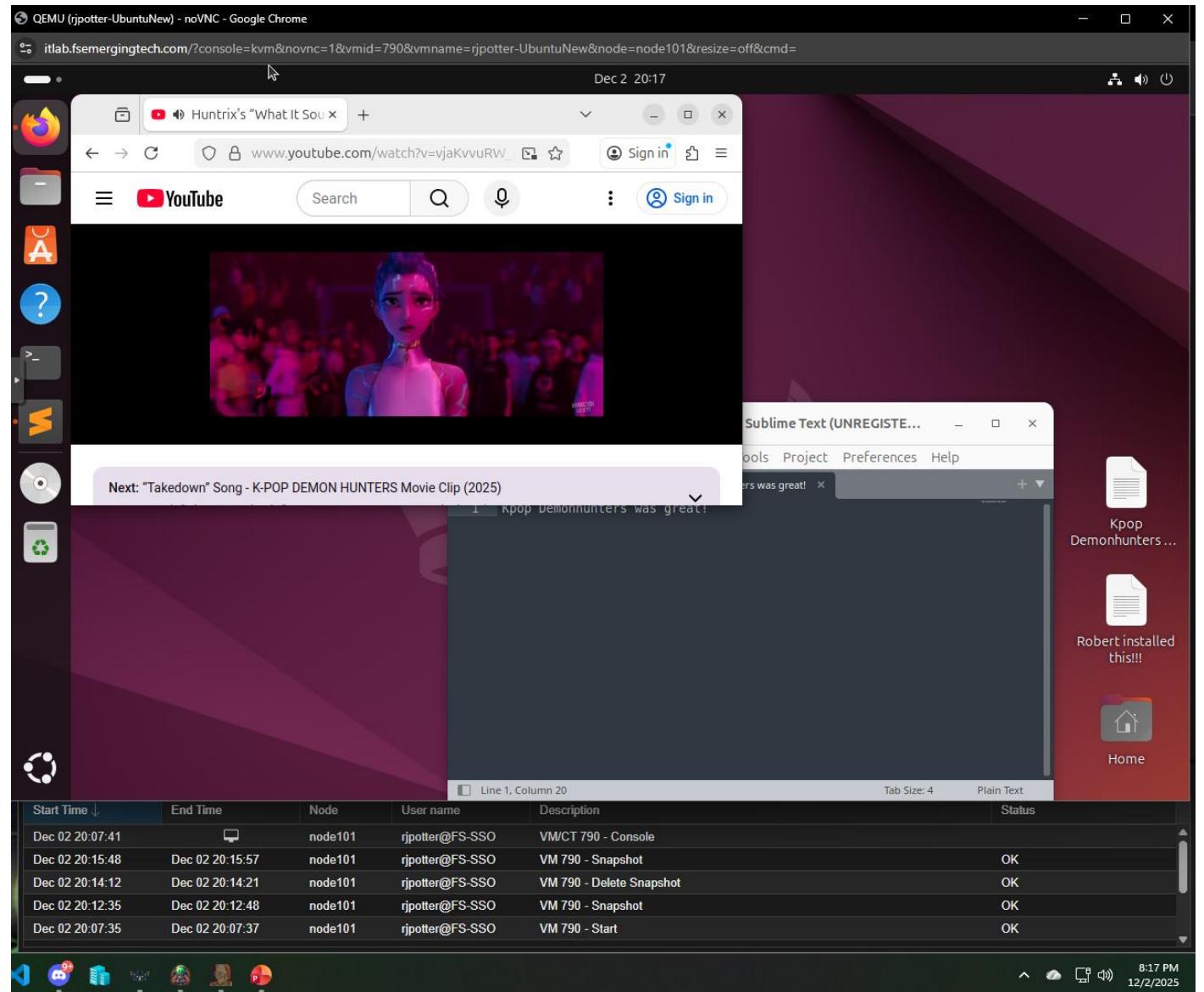


Snapshot

Part 8a

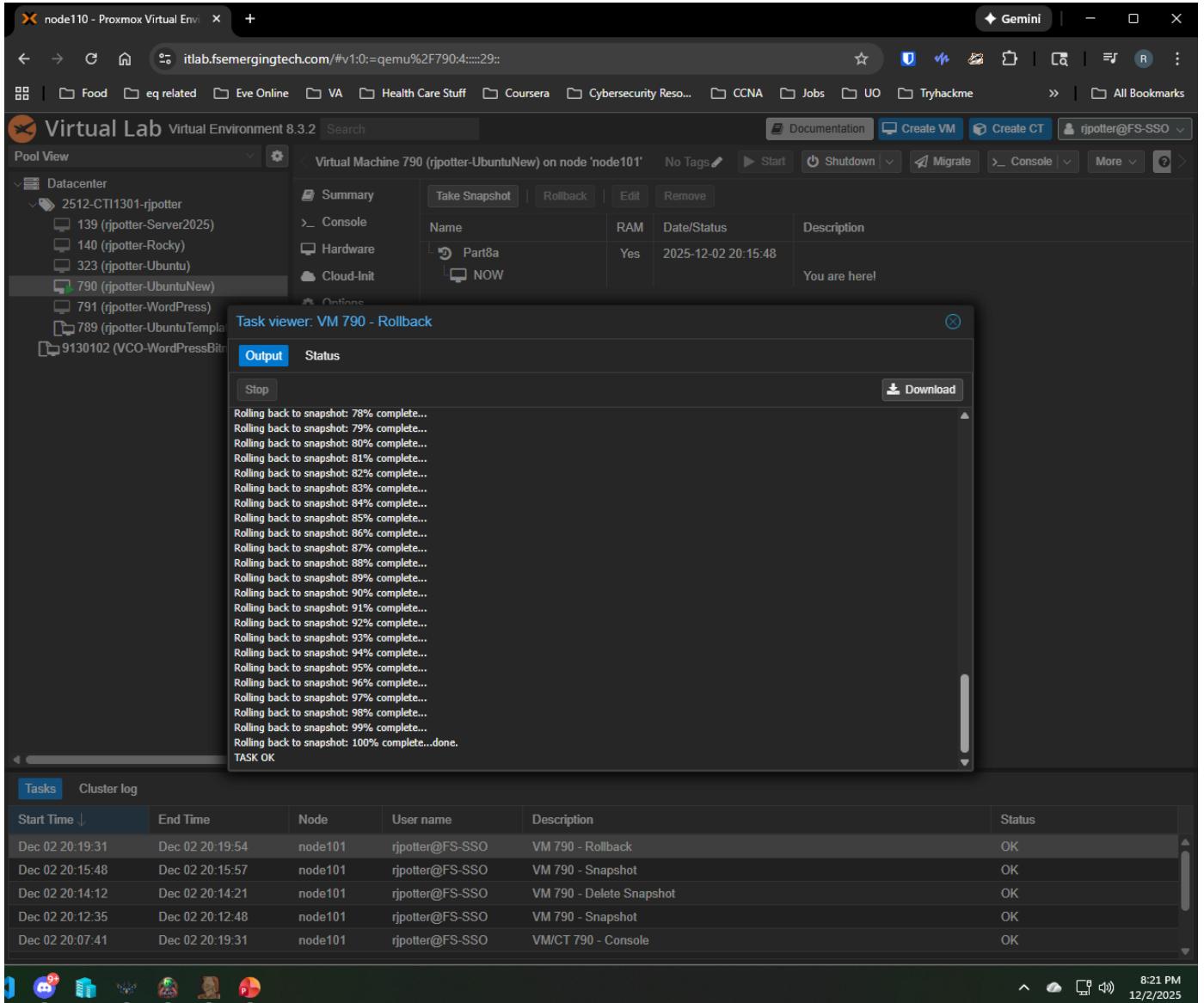


Youtube open,Sublime and new file Part 8b

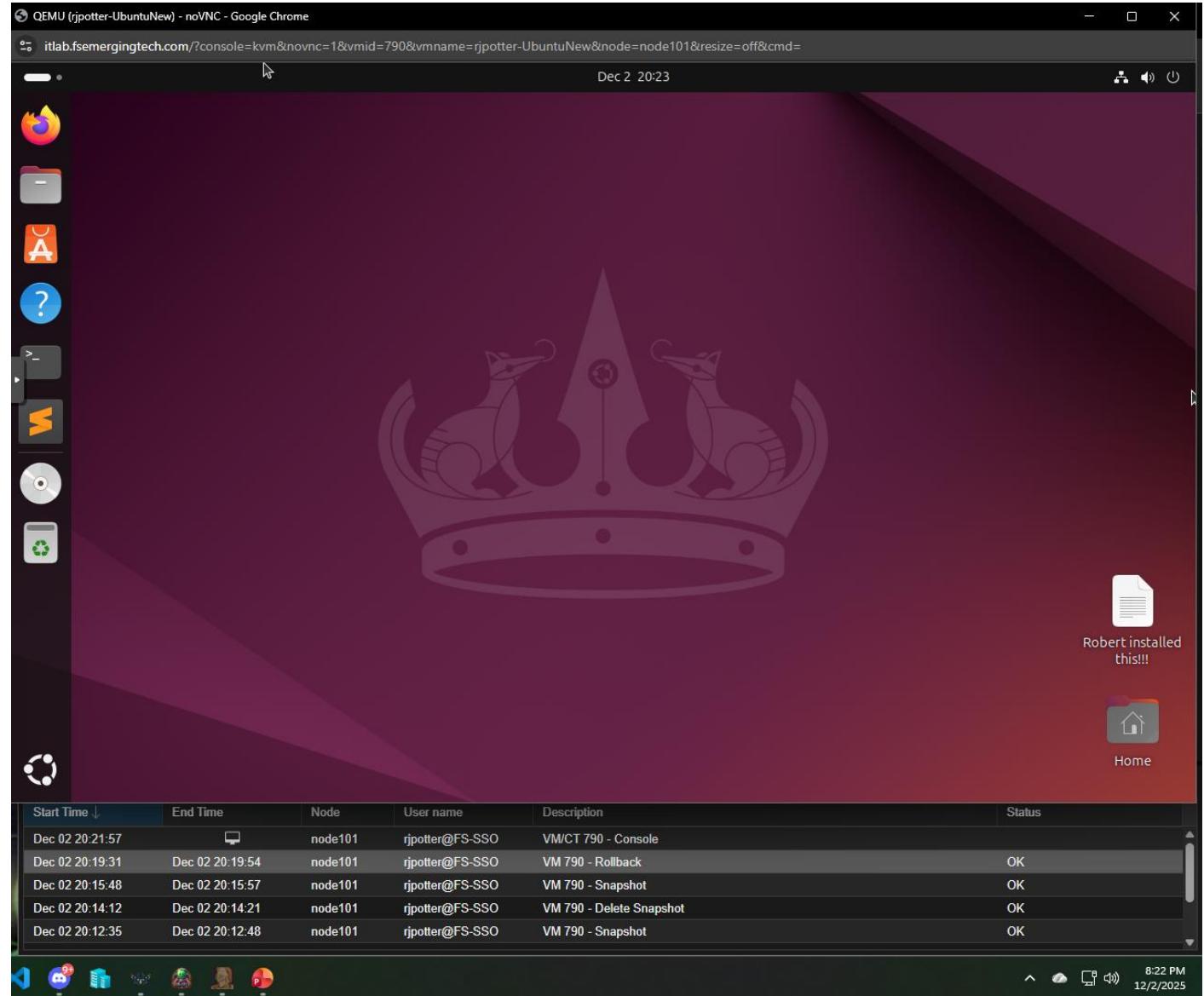


Rollback

Part 8c



Ubuntu Snapshot State Part 8d



Powered Down Part 9

